



PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION
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Report No. SAT-00330

Friday November 18, 2005

POLICY BRANCH INFORMATION

Satellite Space Applications Accepted for Filing

The applications listed below have been found, upon initial review, to be acceptable for filing. The Commission reserves the right to return any of the applications if, upon further examination, it is determined the application is not in conformance with the Commission's rules or its policies. Consideration of each satellite application in this Public Notice may depend on the Commission's action on another satellite application earlier in the queue. Petitions, oppositions and other pleadings filed in response to this notice should conform to Section 25.154 of the Commission's rules, unless otherwise noted. 47 C.F.R. § 25.154.

SAT-STA-20051018-00201 E DIRECTV Enterprises, LLC
Date Filed: 10/18/2005 17:01:15:40000
Special Temporary Authority

DIRECTV Enterprises, LLC has filed a request for Special Temporary Authority to relocate the DIRECTV 2 direct broadcast satellite from its current orbit location at 100.6° W.L. to 91° W.L., a Canadian broadcast satellite service orbit location under the ITU Region 2 BSS Plan, and to perform TT&C functions in connection with the relocation. DIRECTV has agreed to lease all of the capacity on DIRECTV 2 to Telesat Canada for operation of the satellite at 91° W.L. to support BSS service into Canada, subject to receipt of the requisite approvals from the U.S. and Canadian regulatory authorities. At the 91° W.L. orbital location, DIRECTV 2 would operate pursuant to an authorization from Industry Canada.

For additional information see the applications of DIRECTV Enterprises, LLC, IBFS File Nos. SES-STA-20051114-01567 and SES-STA-20051114-01568.

SAT-STA-20051019-00203 E S2630 DIRECTV Enterprises, LLC
Date Filed: 10/19/2005 10:29:27:48300
Special Temporary Authority

DIRECTV Enterprises, LLC has filed an application for an extension of its current special temporary authorization, see File No., SAT-STA-20050914-00178, for up to 180 days beginning October 26, 2005, to continue operating its DIRECTV 2 satellite at 100.6° W.L. to complete the replacement of DIRECTV 2 with DIRECTV 8, and to remain at that location during the consideration of DIRECTV's request to move DIRECTV 2 from its current orbit location at 100.6° W.L. to 91° W.L. (See File No. SAT-STA-20051018-00201).

SAT-STA-20051108-00213 E XM Radio Inc.
Date Filed: 11/08/2005 18:52:39:88300
Special Temporary Authority

XM Radio Inc. (XM) requests Special Temporary Authority (STA) to operate one lower power terrestrial repeater (less than 2 kW EIRP) at weekly PGA Tour events occurring at various locations from January through August, 2006, that are listed in Exhibit A to the application and pursuant to the technical parameters specified in this request.

SAT-STA-20051109-00214 E

XM Radio Inc.

Date Filed: 11/09/2005 19:05:43:46300

Special Temporary Authority

XM Radio Inc. (XM) requests Special Temporary Authority (STA) to operate one lower power terrestrial repeater (less than 2 kW EIRP) from December 6 through December 12, 2005, at a PGA Tour event (the "Target World Challenge presented by Countrywide") pursuant to the technical parameters specified in this request. On June 9, 2005, the International Bureau granted XM an STA to operate a lower power terrestrial repeater at various PGA Tour events, including the Target World Challenge presented by Countrywide, for a period of 180 days. See XM Radio Inc., Order, DA 05-1642 (June 9, 2005) ("June 9 STA"). Because the 180-day period of the June 9 STA expires on December 6, 2005, XM seeks to extend this STA to go through the conclusion of the event on December 12, 2005.

SAT-STA-20051115-00217 E

Lockheed Martin Corporation

Date Filed: 11/15/2005 11:09:43:43000

Special Temporary Authority

Lockheed Martin Corp. has filed an application for a ten-day extension of its Special Temporary Authority (see File No. SAT-STA-20050914-00177) to conduct in-orbit testing of its RNSS space station (Call Sign S2372) at the 150° W.L. orbital location prior to placement on station at 133° W.L. The space station arrived at 150° W.L. on October 22, 2005, hence the original STA expires on November 21, 2005. In-orbit testing of RPS-1 is currently expected to be completed by the end of November 2005, at which point the space station will be moved to its permanent location at 133° W.L. A ten (10) day extension of the STA will allow completion of IOT at 150° W.L.

For more information concerning this Notice, contact the Satellite Division at 202-418-0719; TTY 202-418-2555.